

ABSTRACT OF THE DISCLOSURE

The syringe for transferring a medical substance from a container (10) provided with an elastomeric closure into an infusion container has a plastic syringe body (1). In order to avoid the danger of injury to a user by medical hollow needles previously used on syringes, a plastic hollow peg (9) is arranged at the front end of the plastic syringe body (1) instead of the typical sharp hollow needle. However the plastic hollow peg (9) is formed so that it can pierce the elastomeric closure (11) of the container (10). The hollow peg (9) is preferably in one piece with the syringe body (1). A transfer arrangement including a syringe (1), a preparation container (10) and a holder (10a) that holds the syringe on the preparation container is also described. The holder (10a) allows the syringe to be held in a storage position in which the hollow peg does not penetrate the elastomeric closure, but in which the syringe is closed, and in a position in which the contents of the preparation container can be drawn into the syringe.